

COMMERCIAL PERMIT CHECKLIST

This checklist addresses information required for most projects but may not address all the information required to determine code compliance. Initial plan review could raise issues requiring revised plans which are subject to supplemental information charges.

	Plans
# Sets	Calcs
	Specs

	4			
Intake Initials	/ / Map & Tax Lot:			Permit #:
Date	and/or Address:			
N/A NEED OF	□ PLAN REVIEW REQU	JIREMENTS	Bethel	School District Yes No [
N/A NEED OF	USE/ZONING			Route to LUA: Yes No
	Land Use application: Fil UT: Yes □ No □ □Outdoor Lighting Form Utilities for new construc	Annexation needed: Yes ☐ tion (9.6775): Yes ☐ No ☐ t: Yes ☐ No ☐	tatus No □ Willan Overhead □ Ui	nderground □ None □ □ Show all trees, public &
□ □ □ □ Notes:		t w/overhead? Yes ☐ No ☐	If yes, give EWEE	3 cards to applicant
1 10100.				
<u> </u>				
<u> </u>				
N/A NEED OF	SITE PLAN REQUIRE	EMENTS		
	*SITE PLAN MUST SHO	W ENTIRE LOT AND INCLU	IDE ANY ADJACEN	T RIGHT-OF-WAY
	Site plan on a minimum of North arrow Adjacent streets & alleys Property lines with dimer Grading: Slopes Existing Structures with dimension Retaining wall, proposed Curb cuts/property accessidewalks: Existing Other construction in right New connections to public Label public & private line Piping sizes for private line Stormwater drainage des Tap existing public stormwater on-site sizes.	size 11" x 17" paper with a mine Scale of drawings Minie (label private & public) sisons Easements sisons Froposed Fills ns and setbacks: Existing Froposed F	nimum of 2" clean bo mum 1:30 Prefer 1:20 Rights-of-Way wi Excavations	rder around all property lines of dths nage surface direction an proposed or drives: Yes No nwater string
Notes:	00	•		

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No Yes	□ EROSION REQUIREMENTS		
	In sensitive area AND one the following : 500 sq. ft. □ or 20 cu yards disturbance □		
	OR Disturbing one acre or more regardless of sensitive area		
	CSMP app to customer: Yes ☐ EP #:		
Comments:			
N/A NEED OK	□ FIRE PREVENTION		
	Fire truck site access, max 150' to exterior walls □ Dead end fire lanes max 100' in length □		
	Fire hydrant locations and distances to property		
No Yes			
	Fire suppressions systems: Fire Sprinklers Fire alarms Hood suppression Unknown Unknown		
	(existing or proposed) (separate shop drawings will be required)		
	Storing, mixing, or generating of chemicals on site, HMIS, yes \square need \square MSDS: yes \square need \square		
	Storing, mixing, or generating or chemicals on site, hiving, yes a need a wisdo. Yes a need a		
Comments::			
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N/A NEED OK	□ PLUMBING & ELECTRICAL		
	Plumbing: Review not required: Fixture layout or # of fixtures Fixture schedule Fixture schedule		
	# of abandoned fixtures interior plumbing elevations		
	Povious required:		
	Review required: Piping materials Water piping isometric Waste & vent piping isometric Backflow devices		
	Plumbing review is not required, but has been requested with the applicable plan fees to be applied.		
	Name: Signature:		
	Name Signature		
	Electric: Review not required: # circuits # panels/feeders Other:		
	v		
	Review required: ☐ Fixture schedule ☐ Fixture layout ☐ Riser diagram w/panel locations & schedules ☐		
	Load Calculations Supervising electricians signature or electric engineer's stamp		
Comments::			
N/A NEED OK	□ STRUCTURAL		
	Code Summary (completed worksheet or incorporated into plans)		
	Licensed designer stamp if structure is over 4000 s.f. (footprint) or more than 20' in height		
	Exterior elevations		
	Floor plans Fire extinguisher location & type		
	Location & schedule: Windows Doors Hardware schedule		
	Framing: floor(s) roof wall construction types Fire registive construction in a section (type Fire registive construction).		
	Fire resistive construction: Location/type Listed assembly info Penetration info Foundation plan		
	Structural details: Cross sections: Framing Stairways/ramps		
	Structural calc's: Vertical (gravity) loads Lateral (wind or shear) loads Soils report		
	Detailing from analysis or calculations referenced in plans.		
	Mechanical: Duct layout ☐ Equipment Schedule ☐ Equipment anchorage > 400 lbs ☐		
	State energy compliance forms; Exterior envelope □ Lighting budget □		
Corrector			
Comments::			